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Score of self comparison: 79.7756

Seo	re of	self comparison: 79.7756	
1	}**)	The use of multiple districtment anollified DNA as a control for metasterion confile PCR, propossesseding bisastific assessments and control for metasterion control per proposessed bisastific assessments and control for metasterion control per proposessed by the proposessed bisastific assessments and control for metasterion control per proposessed by the proposessed bisastific assessments and control for metasterion control per proposessed bisastific assessments and control per proposessed by the period of the period period by the period of the period period by the period period by the period period period period by the period peri	Score: 94.14 Ratio:1.18
		S Hughes, JL Jones. BMC molecular biology, 2007, , , 8(): 91. PMID: 17939862	
2		Multiple disaster, ment somitication prior to single maternisk polymorphism prioryping in epidenolologic analics.	Score: 82.54 Ratio:1.03
		GJ Tranah, PJ Lescault, DJ Hunter, I De Vivo. Biotechnology letters, 2003, Jul., 25(13): 1031-6. PMID: 12889810	
3	83	Smale molecula distant and multiple deplacement amobilication for molecular haplotyping.	Score: 75.63 Ratio:0.95
		P Paul, J Apgar. BioTechniques, 2005, Apr., 38(4): 553-4, 556, 558-9. PMID: 15884673	
4	8	Evaluation of whole seconds amplification using multiple-darphacement amplification of a limited number of cells.	Score: 72 Ratio:0.9
		S Bashiardes, N Salame, PC Patsalis. Clinical chemistry and laboratory medicine: CCLM / FESCC, 2006, , , 44(9): 1158-60. PMID: 16958614	
5	(1)	Concurrent meta-lation of promoters from turnor associated genue predicts outcome in acute myeloid tealernis.	Score: 66.99 Ratio:0.84
		CJ Hess, A Errami, J Berkhof, F Denkers, GJ Ossenkoppele, AO Nygren, GJ Schuurhuis, Q Waisfisz. Leukemia lymphoma, 2008, Jun., 49(6): 1132-41. PMID: 18569637	
6	83	Anchored multiplex smoot fication on a unknowlessronic chip army.	Score: 64.36 Ratio:0.81
		L Westin, X Xu, C Miller, L Wang, CF Edman, M Nerenberg. Nature biotechnology, 2000, Feb., 18(2): 199-204. PMID: 10657128	
7	23	Ansiyak of DNA metastation by amplification of intermethylated slass (AIMS).	Score: 63.73 Ratio:0.8
		M Jordà, J Rodríguez, J Frigola, MA Peinado. Methods in molecular biology (Clifton, N.J.), 2009, , , 507(): 107-16. PMID: 18987810	
8	111	Consuming high-throughout majories of LINA methods in patrons by base-specific clearure and mass mechanisms.	Score: 60.54 Ratio:0.76
		M Ehrich, MR Nelson, P Stanssens, M Zabeau, T Liloglou, G Xinarianos, CR Cantor, JK Field, D van den Boom. Proceedings of the National Academy of Sciences of the United S, 2005, Nov., 102(44): 15785-90. PMID: 16243968	
9	120	Smand stember ment amustification: a sensable took for measurest steermentes.	Score: 60.3 Ratio:0.76
		TJ Hellyer, JG Nadeau. Expert review of molecular diagnostics, 2004, Mar., 4(2): 251-61. PMID: 14995911	
10	20	Mutation stees from in DNA Located from perebroupinal flood and unner; Classest while and public of mutative disclass mean amplification.	Score: 58.74 Ratio:0.74
		EH Rosenberg, EA Struys, K Hyland, B Plecko, PJ Waters, S Mercimek-Mahmutoglu, S Stockler-Ipsiroglu, RC Gallagher, G Scharer, JL Van Hove, C Jakobs, GS Salomons. Molecular genetics and metabolism, 2009, Aug., 97(4): 312-4. PMID: 19501531	
11	m	Multiple desarinem amoid faction commontles canadimates nearines of neclastroomes.	Score: 56.85 Ratio:0.71
		S Yilmaz, M Allgaier, P Hugenholtz. Nature methods, 2010, Dec, , 7(12): 943-4. PMID: 21116242	
12	E	Communication or smalle openin using motifold displacement amolification.	Score: 47.98 Ratio:0.6
		Z Jiang, X Zhang, R Deka, L Jin. Nucleic acids research, 2005, , , 33(10): e91. PMID: 15942023	
13		brivatigatesa of gassanic methylation assess oning methylation-specific, and beautig sequencing polymerase, them resturn.	Score: 47.66 Ratio:0.6
		M Carless. Methods in molecular biology (Clifton, N.J.), 2009, , , 523(): 217-34. PMID: 19381936	

14	175	Multiples display entered amplification as a net-polymerose chain matries (net-T; R) to an extra defision in amplify simples and low corp, cands, somewhat from the mount environments are constant and the corp. The control of the co	Score: 47.63 Ratio:0.6
	229		Score: 47.37
15	10.3	Multiple displacement amplification practices are comparable with recombination-trased country.	Ratio:0.59
	-	MB Jakov, PD Kassner. BioTechniques, 2007, Jun., 42(6): 706, 708. PMID: 17612292	
16	83	Lusation overcomes formulal preservoire emotion in murino- disclarament anolification of Free DNA	Score: 47.37 Ratio:0.59
		S Panelli, G Damiani, L Espen, V Sgaramella. BioTechniques, 2005, Aug., 39(2): 174, 176, 178 passim. PMID: 16116788	
17	03	Dr. A. smook filemiers re-chook net-rorm no compete degree-teniers.	Score: 47.05 Ratio:0.59
		G Wang, E Maher, C Brennan, L Chin, C Leo, M Kaur, P Zhu, M Rook, JL Wolfe, GM Makrigiorgos. Genome research, 2004, Nov., 14(11): 2357-66. PMID: 15520297	
18	10	Multiples does from of Cryli methylation using merostrax combining with named-selection-resolucic nodes.	Score: 46.88 Ratio:0.59
		X Shi, C Tang, D Zhou, H Zhao, Z Lu. Clinica chimica acta; international journal of clinical chemist, 2010, Sep., 411(17-18); 1187-94. PMID: 20347753	Tunio 10123
19	100	Commissive analysis of DNA methylation after whole biselffrome angalification of a minute amount of DNA from bady fluids.	Score: 46.18 Ratio:0.58
		T Vaissière, C Cuenin, A Paliwal, P Vineis, G Hoek, M Krzyannowski, L Airoldi, A Dunning, S Garte, P Hainaut, C Malaveille, K Overvad, F Clavel-Chapdon, J Linesiero, H Britone, A Thichopoulou, D Trichopoulou, A Kaladdi, D Palli, V Krogh, R Turnino, S Panico, HB Buenez-De-Mesquit, P H Tevers, M Kamia, C A Goranzie, C Martinez, M D Derrottsow, A Bartenane, C Navaron, R Quitos, G Regiundo, L Jazzon, B Astrobin, NF Day, 17 Key, R Sanacci, R Kanis, E Riboli, P Hainaut, Z Herrog, Epigenetics : official journal of the DNA Methylation Society, 2009, May., 44(2):21-10. PMID: 194548466	Kui0.0.00
Rel	levar	cy Threshold (Similarity ratio = 0.56). Entries above here have an unusual level of similarity	
20	800	Microarray-based method on detecting methodsion changes of a 16 (lab-4a) name 5-CpC islands in gasaric carrinomas.	Score: 44.36
		P Hou, JY Shen, MJ Ji, NY He, ZH Lu. World journal of gastroenterology: WJG, 2004, Dec., 10(24): 3553-8. PMID: 15534905	Ratio:0.56
	(25)		Score: 43.39
21		Whole-sensors multiple displacement smolification from simple cells.	Ratio:0.54
		C Spits, C Le Caignec, M De Rycke, L Van Haute, A Van Steirteghem, I Liebaers, K Sermon. Nature protocols, 2006, , , 1(4): 1965-70. PMID: 17487184	
22	20	Combining society and empthication and descrion.	Score: 43.04 Ratio:0.54
		B Schweitzer, S Kingsmore. Current opinion in biotechnology, 2001, Feb., 12(1): 21-7. PMID: 11167068	
23	23	Towards the analysis of the genomes of sincle cells: further characterismion of the multiple displacement analytic mion	Score: 42.56 Ratio:0.53
		S Panelli, G Damiani, L Espen, G Micheli, V Sgaramella. Gene, 2006, May, , 372(): 1-7. PMID: 16564650	Kano.o.55
24	(2)	No leic acid leathermal amultication technologies: a review.	Score: 42.15
		P Gill, A Ghaemi, Nucleosides, nucleotides nucleic acids, 2008, Mar., 27(3): 224-43. PMID: 18260008	Ratio:0.53
25	(20)	Specific and complete button persons amplification with improved yield actioned by pin 20 FNA polymerase and a navel princer at clayated	Score: 41.9
23		istrogerature. O Alsmadi, F Alkayal, D Monies, BF Meyer, BMC research notes, 2009, 20: 48. PMID: 19309528	Ratio:0.53
	(72)		Score: 41.28
26		Assessment of whole amount annialisation induced how through high-shousteast, unessents nordial whole genome accuration.	Ratio:0.52
		R Pinard, A de Winter, GJ Sarkis, MB Gerstein, KR Tartaro, RN Plant, M Egholm, JM Rothberg, JH Leamon. BMC genomics, 2006, , , 7(): 216.	
		PMID: 16928277	
27	83	PMID: 16928277 Withinks distribution model framing to cross a long-lossing source of DDAS for source challes.	Score: 40.81
27	83		Score: 40.81 Ratio:0.51
27	83	blaibigis damineutem annoloffsmini ustrowa a laine-tomina muste as/DPLs. for annotae chadier, LLowmar, AC Syolmen. Human mutution, 2006, Jul., 27(7): 603-14. PMID: 16786504	Ratio:0.51 Score: 40.45
27	0	Malinius, distribecturem annialis minu tu crosses, a inter-briling assures of DillA for anomic rhedies, LLowmar, AC System. Human mutation, 2006, Jul., 27(7): 603-14. PMID: 16786504 Scientures-orde DNA trasholation profiles in annial-briling and architection to the presumerason arises. N Nishiyama, E. Arai, Y Chilbras, H Pullimoto, F Hossela, T Shibhas, T Kando, T Tisukamoto, S Yokoi, I Imoto, J Inazawa, S Hirohashi, Y Kanai.	Ratio:0.51
27		Visibijes Gambertzem annalifismia in terrente, a laine-benian stouce of Dillo, for anneae chadier, LLowmar, AC Sychnen. Human mutation, 2006, Jul., 27(7): 603-14. PMID: 16786504 General Control of the Control of th	Ratio:0.51 Score: 40.45 Ratio:0.51
27 28 29	0	Visibilists despitecturum annolofisminis us cross a losse-besiling source of DNA, for anostae chadies, LLoymar, AC Syvilinen, Human mutation, 2006, Jul., 27(7): 603-14. PMID: 16786594 Simunus-worde DNA metho-larine, profilirs in, worderlist succinemes, and westerlist at the presumerson singe. N Nishiyama, E Arai, Y Chilava, H Fujimoto, F Horock, T Shibata, T Kondo, T Taukamoto, S Yokoi, I Imoto, J Inazawa, S Hirohashi, Y Kanal. Cancer science, 2010, Jun., 10(1): 233-24. PMID: 19775-29. Committetive microserus, Josefel DNA metho larine anatosis of L-confloctin grave accusors in sense inclosured.	Ratio:0.51 Score: 40.45 Ratio:0.51 Score: 39.24 Ratio:0.49
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31	199	Multiple displacement amultification as an aid in these rebuid ONA-DNA hybridization. F Teles, AD Halfnijes, SS Socransky, Ond microbiology and immunology, 2007, Apr., 22(2):118-25. PMID: 17311635	Score: 37.63 Ratio:0.47
32	13	Genomic DNA amplification by the nonlinear displacement amplification (Mark) method.	Score: 35.97 Ratio:0.45
	63	RS Lasken, Biochemical Society transactions, 2009, Apr., 37(Pt 2): 450-3. PMID: 19290880	Score; 33.82
33	No. of	Concentrative human general steals fundamental multiple displacement amplification.	Ratio:0.42
	1955	FB Dean, S Hosono, L Fang, X Wu, AF Famuj, P Bray-Ward, Z San, Q Zong, Y Du, J Du, M Driscoll, W Song, SF Kingsmore, M Egholm, RS Lasken. Proceedings of the National Academy of Sciences of the United S, 2002, Apr., 99(8): 5261-6. PMID: 11959976	
34	6.3	Molecular crowding increases the seesial ration success of multiple displacement annihilation and short radem recest senotration.	Score: 33.17 Ratio:0.42
		KN Ballantyne, RA van Oorschot, RJ Mitchell, I Koukoulas, Analytical biochemistry, 2006, Aug., 355(2): 298-303. PMID: 16737679	
35	80	Chaminative LDVA methodmion assive is 1st. floorest out nelvements a bain reaction, single-grand, omformation solumorphism, using an automated District and the property of the Section of	Score: 32.71 Ratio:0.41
36	(1)	lautermal need and signaling prote, amplification method, based on a commission of an acutermal chain southfusion technique and a fasterascore, resonance, energy four-fire exciting grade, techniques.	Score: 32.48 Ratio:0.41
		C Jung, JW Chung, UO Kim, MH Kim, HG Park. Analytical chemistry, 2010, Jul., ,82(14): 5937-43. PMID: 20575518	
37	80	Assolution of turnal measures as on multiple disutasement smallife silon.	Score: 31.85 Ratio:0.4
		SJ Foster, BJ Monahan. Methods in molecular biology (Clifton, N.J.), 2010, , , 638(): 175-85. PMID: 20238269	
38	00	Senantiana pri ilix linee di DNA persone al Otroise abanceras molecans using multiple displacament amplification of merostam accounts of carse DSA.	Score: 31.63 Ratio:0.4
	100.7	Y Wang, RG Kleespies, MB Ramle, JA Jehle. Journal of virological methods, 2008, Sep., 152(1-2): 106-8. PMID: 18598718	Score: 31.59
39	5 1	Aberram methylation of multiple games in neuroblastic numbers, relationship with MYCN anni-iftenion and allehe status in 10.	Ratio:0.4
		P Gonzalez-Gomez, MJ Bello, J Lomas, D Arjona, ME Alonso, C Amiñoso, I Lopez-Marin, NP Anselmo, JL Sarasa, M Guiterrez, C Casartelli, JA Rey. European journal of cancer (Oxford, England: 1990), 2003, Jul., 39(10): 1478-85. PMID: 12826052	
40		Assessment of multiple displacement an oblification for polymorphism discovery and backnype determination at a highly polymorphic locus. MCJR.	Score: 30.78 Ratio:0.39
		KK Murthy, VS Mahboubi, A Santiago, MT Barragan, R Knôll, HP Schultheiss, DT O'Connor, NJ Schork, BK Rana. Human mutation, 2005, Aug., 26(2): 145-52. PMID: 15957185	
41	£3	What, sensors small & arion of clasma circulating DNA enables expanded screening for allelic imbalance in plasma.	Score: 30.78 Ratio:0.39
		J Li, L Harris, H Mamon, MH Kulke, WH Liu, P Zhu, G Mike Makrigiorgos. The Journal of molecular diagnostics: JMD, 2006, Feb., 8(1): 22-30. PMID: 16436631	
42	(5)	Preamplantation genetic diagnosis of Median syndrome using multiple displacement amplification.	Score: 29.79 Ratio:0.37
		B Lledó, J Ten, FM Galán, R Bernabeu. Fertility and sterility, 2006, Oct., , 86(4): 949-55. PMID: 17027361	Zumoroio /
43	113	Nanohier reactors immure multiple despisement anohift atom of senomes from single cells.	Score: 29.3 Ratio:0.37
		Y Marcy, T Ishoey, RS Lasken, TB Stockwell, BP Walenz, AL Halpern, KY Beeson, SM Goldberg, SR Quake. PLoS genetics, 2007, Sep., 3(9): 1702-8. PMID: 17892324	
44	873	Methylsulon-specific PCk.	Score: 29.02 Ratio:0.36
		JD Licchesi, JG Herman. Methods in molecular biology (Clifton, N.I.), 2009, , , 507(): 305-23. PMID: 18987823	
45	(2)	Someonex quality is maintained after multiply dauthers norm couplify atom of non-new sirvery obtained manager semon DNA.	Score: 28.91 Ratio:0.36
		O Andrés, AC Rönn, A Ferrando, M Bosch, X Domingo-Roura. Biotechnology journal, 2006, Apr., 1(4): 466-9. PMID: 16892275	
46	00	Effects of electron-commitmentations on whole greatment simulations.	Score: 28.89 Ratio:0.36
		AW Bergen, Y Qi, KA Haque, RA Welch, M Garcia-Closas, SJ Chanock, J Vaught, PE Castle. Cancer epidemiology, biomarkers prevention: a publication of, 2005, Apr., 14(4): 1016-9. PMID: 15824182	
47	(1)	Decreasing amplification bins a secious with multiple displacement amplification and short modern recent generation.	Score: 28.78 Ratio:0.36
		KN Bailantyne, RA van Oorschot, I Muharam, A van Daal, R John Mitchell. Analytical biochemistry, 2007, Sep., 368(2): 222-9. PMID: 17583668	
48	(2)	lediarmal anticks dieda emant amplification, a bodite reliable agreemen for protesting notivited had malecular noight generals DNA from charge SNS 20036.	Score: 28.63 Ratio:0.36
	200	R Luthra, LJ Medeiros. The Journal of molecular diagnostics: JMD, 2004, Aug., , 6(3): 236-42. PMID: 15269301	
49	43	Use of multiple displacement amplification to increase the detection and generotropic of typiconstant ages as sometry immubilized on STA libra.	Score: 28.43 Ratio:0.36

		LJ Morrison, G McCormack, L Sweeney, AC Likeufack, P Truc, CM Turner, A Tait, A MacLeod. The American journal of tropical medicine and hygiene, 2007, Jun., 76(6): 1132-7. PMID: 17556624	
50	83	Effected Statistical amodification on the entire symmetric reduc-	Score: 28.15 Ratio:0.35
		KV Schowalter, J Fredrickson, AR Thornhill. Methods in molecular medicine, 2007, , , 132(): 87-99. PMID: 17876078	Kallo,0,55
51		The use of multiple displacement analytication at amplify enumber 2NA ditraries	Score: 28.11 Ratio:0.35
		MJ Fullwood, JJ Tan, PW Ng, KP Chiu, J Liu, CL Wei, Y Ruan. Nucleic acids research, 2008, Mar, , 36(5): e32. PMID: 18285362	Kano:0.35
52	83	Single-cell generalic sequencing terms Multiple Displacement Aurolafication.	Score: 27.31
		RS Lasken. Current opinion in microbiology, 2007, Oct., 10(5): 510-6. PMID: 17923430	Ratio:0.34
53	83	Multiple sample amphification and genotyping integrated on a single electronic nucreatury.	Score: 27.11 Ratio:0.34
		Y Huang, J Shirajian, A Schroder, Z Yao, T Summers, D Hodko, R Sosnowski. Electrophoresis, 2004, Oct, 25(18-19): 3106-16. PMID: 15472977	Kano:0.34
54		Whate persons smaller usion of the rust Previola striiforms I are which from another owner.	Score: 26.68 Ratio:0.33
		Y Wang, M Zhu, R Zhang, H Yang, Y Wang, G Sun, S Jin, T Hsiang. Journal of microbiological methods, 2009, May, , 77(2): 229-34. PMID: 19233233	Kano.o.33
55	£	In-sel multiple destacement amplification of tone DNA fragments sill-red to the single molecule tevel.	Score: 26.44 Ratio:0.33
		Y Michikawa, K Sugahara, T Suga, Y Ohtsuka, K Ishikawa, A Ishikawa, N Shiomi, T Shiomi, M Iwakawa, T Imai. Analytical biochemistry, 2008. Dec., 383(2): 151-8. PMID: 18768135	Kano.0.33
56	103	Medicio di placement ampliticatora improves PGD for fragdo X syndrome.	Score: 26.44 Ratio:0.33
		P Burlet, N Frydman, N Gigarel, V Kerbrat, G Tachdjian, E Feyereisen, JP Bonnefont, R Frydman, A Munnich, J Steffann. Molecular human reproduction, 2006, Oct., 12(10): 647-52. PMID: 16996070	Kano.0.33
57	83	Methylation profiles in bross panear	Score: 26.39 Ratio:0.33
		N Buyru, J Altinisik, F Ozdemir, S Demokan, N Dalay. Cancer investigation, 2009, Mar., 27(3): 307-12. PMID: 19194828	Runo.0.55
58		Figuration year merestelline materia of multiple clare infections.	Score: 25.6 Ratio:0.32
		T Havryliuk, P Orjuela-Sánchez, MU Ferreira. Experimental parasitology, 2008, Dec., , 120(4): 330-6. PMID: 18801362	Kano.0.32
59	2	Multiple deniscement amplification, a powerful woll for molecular genetic analysis of proyeless military funds.	Score: 25.59 Ratio:0.32
		D Fernández-Ortuño, JA Torés, A de Vicente, A Pérez-García. Current genetics, 2007, Mar., , 51(3): 209-19. PMID: 17256172	
60	194	SNF-lessed chromosomal conv. number assertainment fall-awing malticle displacement whole-genome amplification.	Score: 24.97 Ratio:0.31
		JJ Corneveaux, MC Kruer, D Hu-Lince, KE Ramsey, VL Zismann, DA Stephan, DW Craig, MJ Huentelman. BioTechniques, 2007, Jan., 42(1): 77-83. PMID: 17269488	Auto.o.o.
61	(3	Whele-inchestroom-couplifestion of a microbial commonly associated with acknowledge count to multiple displacement amplifestion using the 9 microbials.	Score: 24.19 Ratio:0.3
		Woodcachi, Y Fukuoka, D Mukoyama, R Calugay, H Takeyama, T Matsunaga. Environmental microbiology, 2006, Jul., 18(7): 1155-63. PMID: 16817924	
62	£;	Singleton with after commission gearic degrees for fluminates disease using whole asseme amplification.	Score: 23.67 Ratio:0.3
		JF Chow, WS Yeung, EY Lau, ST Lam, T Tong, EH Ng, PC Ho. Fertility and sterility, 2009, Aug., 92(2): 828.e7-10. PMID: 19515365	
63		Multiple distriction amplification for complex mixture, of Leb A fragments.	Score: 23.64 Ratio:0.3
		M Shoaib, S Baconnais, U Mechold, E Le Cam, M Lipinski, V Ogryzko. BMC genomics, 2008, , , 90: 415. PMID: 18793430	
64	85	Swand displacement amplification and fluorescence polarization.	Score: 23.4 Ratio:0.29
		D Seckinger. Clinical chemistry, 1996, Oct, , 42(10): 1720. PMID: 8855164	
65	0	Whole-growns auxilification of unit time, self-cellected ONA in a proposition-invest case-coatrol study of beaut curest.	Score: 23.32 Ratio:0.29
		X Liang, A Trentham-Dietz, L Titus-Emstoff, PA Newcomb, RA Welch, AA Hutchirson, JM Hampton, CB Sutcliffè, JL Haines, KM Egan. Cancer epidemiology, biomarkers prevention: a publication of, 2007, Aug., 16(8): 1610-4. PMID: 17684135	
66	10	Amedicing whole lessed execute, with metiods dischargement amedicination.	Score: 23.22 Ratio:0.29
		N Gorrochotegui-Escalante, WC Black. Insect molecular biology, 2003, Apr., , 12(2): 195-200. PMID: 12653941	
67	(3)	Chinical supplication of multiple displacement simplification in groundsmission general, diagnostic	Score: 22.11 Ratio:0.28
		A Hellani, S Coskun, A Tbakhi, S Al-Hassan. Reproductive biomedicine online, 2005, Mar., , 10(3): 376-80. PMID: 15820046	

68	173	Multiple displacement amplification on single cett and possible PL4D applications.	Score: 21.97
		A Hellani, S Coskun, M Benkhalifa, A Tbakhi, N Sakati, A Al-Odaib, P Ozand. Molecular human reproduction, 2004, Nov., 10(11): 847-52. PMID: 15405849	Ratio:0.28
69	177	Remarkance from column 4) archites; the impact of multiple desplacement amplifs, micross microbial receiver.	Score: 21.28 Ratio:0.27
		EK Binga, RS Lasken, JD Neufeld. The ISME journal, 2008, Mar, , 2(3): 233-41. PMID: 18256705	
70	0	Fixedence of BPV 16 imagnetism in new, and head-spade corvical is some than process dominant med by modified final semant simulations and final fixed fixed final fixed	Score: 21.28 Ratio:0.27
71	23	Development of microbal corone probing micrograms using digital maturic deplecement annihilation of unsubivated microbal society calls.	Score: 21.28
		HW Chang, Y Sung, KH Kim, YD Nam, SW Roh, MS Kim, CO Jeon, JW Bac. Environmental science technology, 2008, Aug., 42(16): 6058-64. PMID: 18767666	Ratio:0.27
72	(1)	Evaluation of the fidelate of multiple displacement amount at not result number of cells.	Score: 20.94 Ratio:0.26
		J Ling, C Fang, Y Xu, G Zhuang, B Cao. Zhonghua yi xue yi chuan xue za zhi = Zhonghua yixue yichuanxue, 2010, Feb, , 27(1): 42-6. PMID: 2014/866	Kallo.0.20
73	€}	Camps dismost visid and senotroses personners of multiple displacement amplification and OmniPlex, whole sensors amplified DFA assumed non-multiple DFA sources.	Score: 20.66 Ratio:0.26
		AW Bergen, KA Haque, Y Qi, MB Beerman, M Garcia-Closas, N Rothman, SJ Chanock. Human mutation, 2005, Sep., 26(3): 262-70. PMID: 16086324	
74	5	Use of multiple despisement amplification to amplify patomic ONA teriore sequencing of the authorated beta bactors to the page.	Score: 20.14 Ratio:0.25
		M Mai, JD Hoyer, RF McClure. Journal of clinical pathology, 2004, Jun., 57(6): 637-40. PMID: 15166271	
75	83	Use of the terraction enzyme Avalands no. But polymerase in strand displacement amplification.	Score: 20.05 Ratio:0.25
		MA Milla, PA Spears, RE Pearson, GT Walker. BioTechniques, 1998, Mar, , 24(3): 392-6. PMID: 9526646	
76	0	Frinciple so-i smut-asion of strand dephasement anothlication method).	Score: 20.05 Ratio:0.25
		N Sawada. Rinshō Biseibutsu Jinsoku Shindan Kenkyūkai shi = JARMAM : Jour, 2003, , , 14(1): 31-7. PMID: 14984305	
77	83	Multiple recorded sensite events converge on control of histone tysine methylston in medallobisetoms.	Score: 19.89 Ratio:0.25
		PA Northcott, Y Nakahara, X Wu, L Feuk, DW Ellison, S Croul, S Mack, PN Kongkham, J Peacock, A Dubuc, YS Ra, K Zilberberg, J Mel. eod, SW Scherer, J Sunii Rao, CG Eberhart, W Griglowska, Y Gillespie, B Lach, R Gnady, FF Föllack, Rt. Hamilton, T Van Meter, CG Carlotti, F Boop, D Bigner, S Gillesrion, JJ Rattak, MD Taylor, Nature genetics, 2009, Apr., 41(4): 455-72. PMID: 1927-72.	
78	83	Displacement synthesis of globin complementary LNA; ovidence for so, were amplification.	Score: 19.53 Ratio:0.24
		JW Gaubatz, GV Paddock. Biochimica et biophysica acta, 1985, Jun, , 825(2): 175-87. PMID: 2988627	
79	800	Multiple displacement amplitivation for malaris parasite DNA	Score: 18.58 Ratio:0.23
		Y Wang, S Nair, F Nosten, TJ Anderson. The Journal of parasitology, 2009, Feb., 95(1): 253-5. PMID: 18601578	
80	03	Genomic DNA amplification from a onsin testerion.	Score: 18.29 Ratio:0.23
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81	80	Smeasure, amplification and methylation of ornithine decarboxylate sense in human malienant cells.	Score: 17.68 Ratio:0.22
		J Jinne, L Alhonen, A Hirvonen, J Wahlfors, R Sinerviria, T Elorania, E Hölttä, A Kallio. Advances in experimental medicine and biology, 1988, , 250(): 253-60. PMID: 3076324	
82		Methodome profiling of conservable by amplification of other methytoist site. (ADMS).	Score: 17.51 Ratio:0.22
		J Frigola, M Ribas, RA Risques, MA Peinado. Nucleic acids research, 2002, Apr., 30(7): e28. PMID: 11917034	
83	(2)	Multiple non-invision, and has resial administration.	Score: 17.05 Ratio:0.21
		J Armitage. Nature, 1981, Jan., , 289(5794): 121-2. PMID: 7453816	
84	103	Ophimization and evaluation of smalle-cell whote-genamic multiple displacement amplification.	Score: 17.02 Ratio:0.21
		C Spits, C Le Caignec, M De Rycke, L Van Haute, A Van Steirteghem, I Liebaers, K Sermon. Human mutation, 2006, May., 27(5): 496-503. PMID: 16619243	
85	(1)	Multiple the physician association as a pre-permentary cition resource (PCR) to detect this like proclaim of Kalebona tolorogramme (South 1996) Automated at 1996). Acrover, W. Armi, SM Paul Khurana, SK Chakrabarti, Letters in applied microbiology, 2009, Nov., 49(5): 539-43. PMID: 19780955	Score: 16.87 Ratio:0.21
	273		Score: 16.51
86	west	Multips, displacement amplification employs large scale cloud material following returned sens therapy.	Ratio:0.21

		S Bleier, P Maier, H Allgayer, F Wenz, WJ Zeller, S Fruehauf, S Laufs. Journal of virology, 2008, Mar, , 82(5): 2448-55. PMID: 18077708	
87	Ü	Multiple detributurem amedalitation in combination with healt-fatelity PCR immerces detection of insteria from healt tensible, or eggs of Merceconius on cidentality (Archite) (Score: 16.51 Ratio:0.21
		A Jeyaprakash, MA Hoy. Journal of invertebrate pathology, 2004, Jul, , 86(3): 111-6. PMID: 15261775	
88	03	filmal; on application of the whole generate coefficients to LCN.	Score: 16.48 Ratio:0.21
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		I Nilsson, I Shabo, J Svanvik, HJ Monstein. Helicobacter, 2005, Dec., 10(6): 592-600. PMID: 16302985	
90	1.3	Curron-descript MLPA using mainte stort synthmic norder, ambiguants materistics ambest of five normality. Its islands is norm, and wine sections turn prome, with hadder cancer.	Score: 16.12 Ratio:0.2
		RR Serizawa, U Ralfkiaer, C Dahl, GW Lam, AB Harsen, K Steven, T Horn, P Guldberg. The Journal of molecular diagnostics: JMD, 2010, Jul., 12(4): 402-8. PMID: 20413679	
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		P Woller, K Hennig, Radiobiologia, radiotherapia, 1968. , , 9(3): 317-24. PMID: 5683782	Ratio:0.2
92		Multips dissassema amplitudin of DNA from human nebm him action himpains bacterial meriling and identification of Blainstructure productions by the standard meriling and identification of Blainstructure productions of the d.N.A. based TRGE and prosperous an analysis.	Score: 15.86 Ratio:0.2
		IJI Monstein, C Olsson, I Nilsson, N Grahn, C Benoni, S Ahrné. Journal of microbiological methods, 2005, Dec., 63(3): 239-47. PMID: 15935494	
93	10	Clinic constitutions: commissions of semetic abutations in hierarcoscillator carpinoma.	Score: 15.6 Ratio:0.2
		A Pang, IO Ng, ST Fan, YL Kwong. Cancer genetics and cytogenetics, 2003, Oct, , 146(1): 8-15. PMID: 14499690	
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		Amplification of bisalfine course end DNA for genome-wide DNA methodation motiling. J Reinders. Cold Spring Harbor protocols, 2009, Dec., 2009(12): pdb.prot5342. PMID: 20150089	
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95		J Reinders. Cold Spring Harbor protocols, 2009, Dec., 2009(12): pdb.prot5342. PMID: 20150089	Ratio:0.19 Score: 14.97
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96		J Reindern, Cold Spring Harbor protocols, 2009, Dec., 2009(12); pdb prot5342. PMID: 20150089 'introduce reliab ritaric macientode tools mempitism array demonstrate high lifetiry of mailants eliapia created hand mateix-personne samelafeminen. MV Trevelow, C Becker, B Kalle, P Nirmberg, J Brockmöller, L Wolprowski, Electrophoresis, 2005, Feb., 26(3): 710-5. PMID: 15600424 [Gian immuting personal accrete disposarie using mattitude aliquinoment annihilization). WY Liu, CL Lin, LY Liu, CK Lin, Y Wang, KL Sun Zhonghany Yixon yi channa neue 2a zhi = Zhonghua yixon yichannose, 2007, Apr., 24(2): 196-	Ratio:0.19 Score: 14.97 Ratio:0.19 Score: 14.19 Ratio:0.18 Score: 13.51
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